

# EasyStand<sup>™</sup> Evolv<sup>™</sup>

Large



Owner's Manual



# Table of Contents

- Introduction . . . . . 1**
- Safety Precautions . . . . . 2**
- Basic Unit Assembly-Evolv . . . . . 3**
- Configuration Assembly**
  - Glider . . . . . 7**
  - Shadow Support Tray . . . . . 9**
- Option Assembly . . . . . 11**
- Basic Unit Reference Drawing-Evolv . . . . . 20**
- Evolv Options & Parts Detail . . . . . 21**
- Adjusting Your Evolv . . . . . 23**
- Perfect Fit Guide . . . . . 25**
  - Glider Adjustments . . . . . 26**
  - Shadow Support Tray Adjustments . . . . . 27**
- Transferring & Standing . . . . . 28**
- Maintenance . . . . . 29**
- Specifications . . . . . 30**
- Standing Log . . . . . 31**
- Limited Warranty . . . . . 32**

*Videos on EasyStand Evolv assembly & fitting can be viewed at [www.easystand.com](http://www.easystand.com)*

# Introduction

Congratulations on your purchase of the Easystand Evolv standing frame! We at Altimate Medical have designed the EasyStand Evolv with your comfort and happiness in mind.

**This manual is an integral part of your standing system and should be read completely and thoroughly by anyone that will be operating the unit.**

This will ensure that the EasyStand Evolv is assembled properly and used in the most beneficial manner.

**AMI recommends that an attendant be present when the EasyStand Evolv is being used.**

Should any problem arise that you cannot solve by reading this manual, please contact your local supplier or call Altimate Medical Inc. at 1-800-342-8968 or 507-697-6393.

It is important and necessary that you inspect your EasyStand Evolv periodically to assure that it is in safe operating condition. Minor adjustments can be made by the operator. However, replacement of worn parts, major adjustments, or any other important corrections should be handled by an authorized supplier or service center. Only Altimate Medical, Inc. approved replacement parts should be used to ensure safety and performance.

Do not use the EasyStand Evolv without consulting your physician.

**Failure to consult a qualified physician prior to using the EasyStand Evolv could lead to severe medical problems. We recommend that a good standing program be established and supervised by a qualified physician or physical therapist.**

Date Purchased \_\_\_\_\_ Serial # \_\_\_\_\_

# Safety Precautions

- The EasyStand Evolv (Large) is designed to accommodate most individuals from 5'- 6'2" (152cm-188cm) and up to 280 lbs (127kg). If you do not meet these specifications and have not been properly fit by a qualified therapist or physician, Altimate Medical Inc. does not recommend that you use the EasyStand Evolv Large.
- Altimate Medical Inc. recommends that you consult with your therapist or physician prior to starting a standing program.
- Check your EasyStand periodically to make sure that all nuts, bolts and adjustable parts are tightened securely.
- Never reposition the foot holders while you are in the standing position. Consult with your therapist or physician for proper foot placement and angle.
- If the unit was exposed to temperatures of less than 50°F (23.5°C), you must allow the unit to warm up to room temperature before use.
- Use body weight to lower the seat. Do not use excessive force.
- The EasyStand is for indoor use only.
- Always use your EasyStand on a level surface.
- Violently thrusting in the EasyStand may cause it to tip.
- You should always put the casters and/or wheels in the locked position before transferring into the EasyStand. Use these locks whenever you want to keep the EasyStand stationary.
- The EasyStand Evolv (Large) meets EN12182:1999 (test standard) for strength, durability and tipping stability.
- Please contact Altimate Medical Inc. for relevant clinical data and literature, strength, durability and test results as applicable.

## SYMBOL LEGEND



**ATTENTION, consult accompanying documents.**

**SN**

**Serial Number**



**PINCHPOINT**



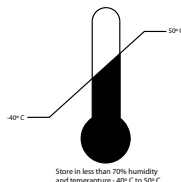
**FOOT TRAP**



**DATE OF MANUFACTURE**



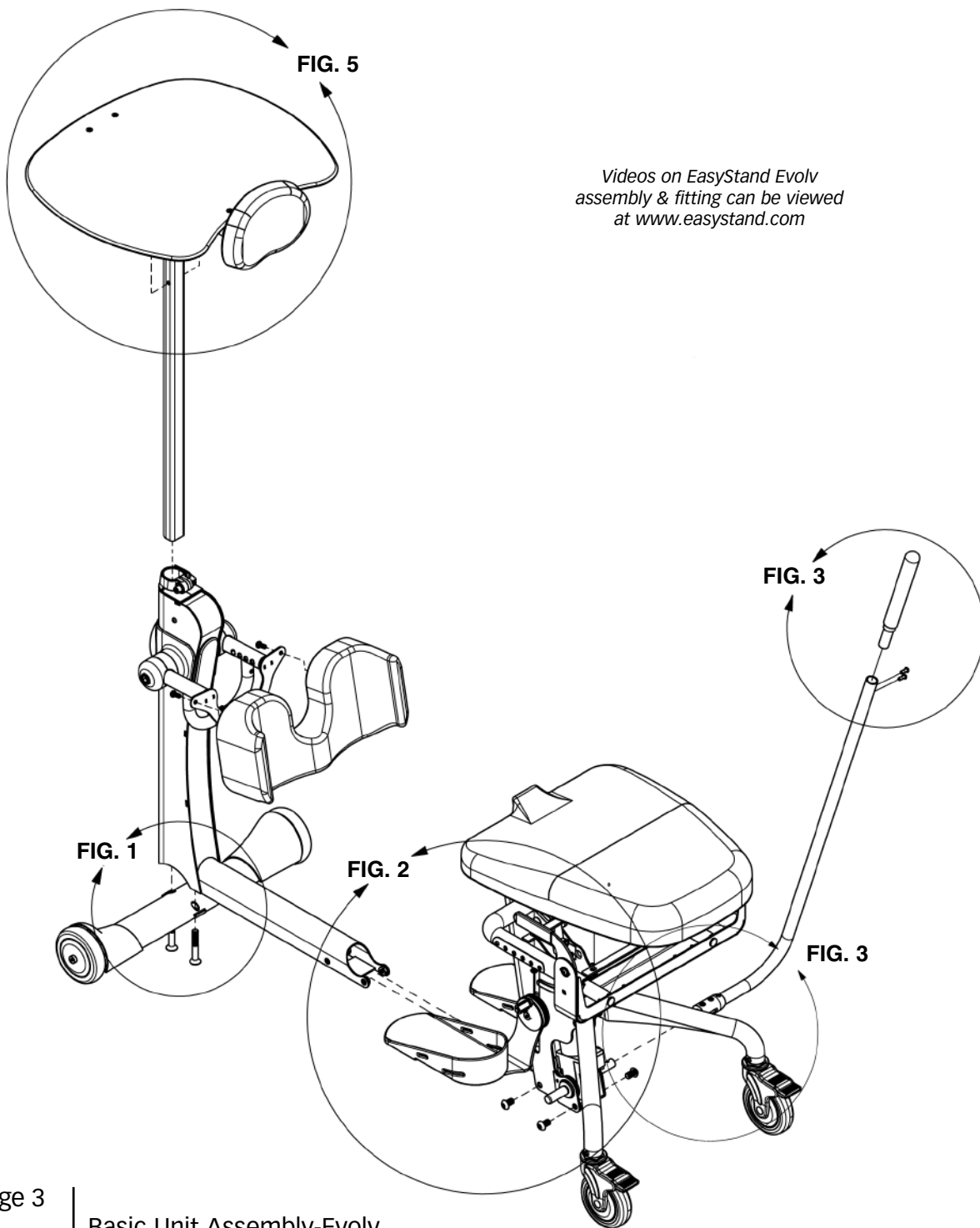
Please be environmentally responsible and recycle this product through your recycling facility at its end of life.

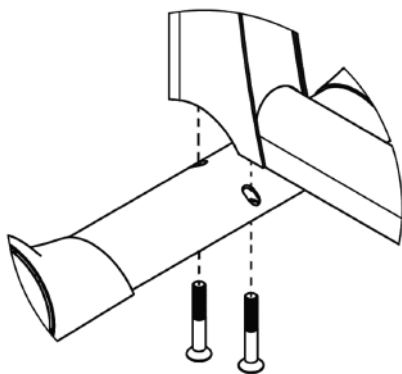


**ENVIRONMENTAL CONDITIONS**

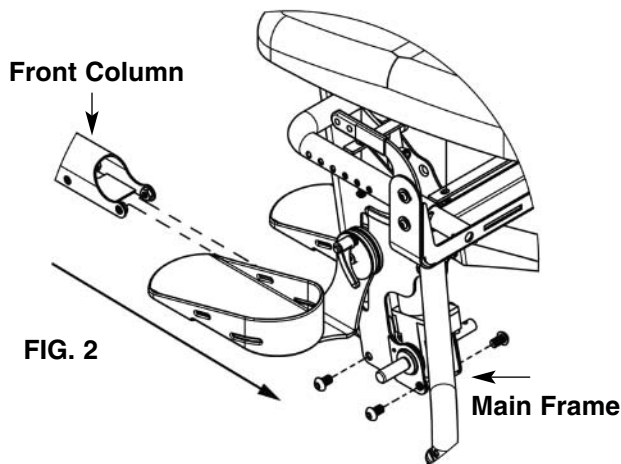
Store in less than 70% humidity and temperature -40° C to 50° C.

# Basic Unit Assembly-EasyStand<sup>®</sup> Evolv<sup>™</sup>

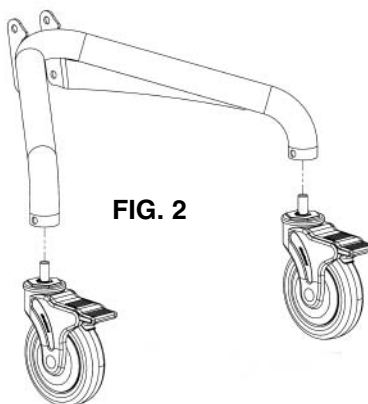




**FIG. 1**



**FIG. 2**



**FIG. 2**

**Note: Bolts are currently in proper location.**

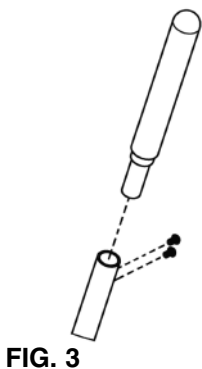
**FIG. 1-** Attach the axle weldment to the front column with bolts and tighten securely.

**FIG. 2-** Attach the casters to the rear of the base, lock the casters and hand tighten, do not overtighten.

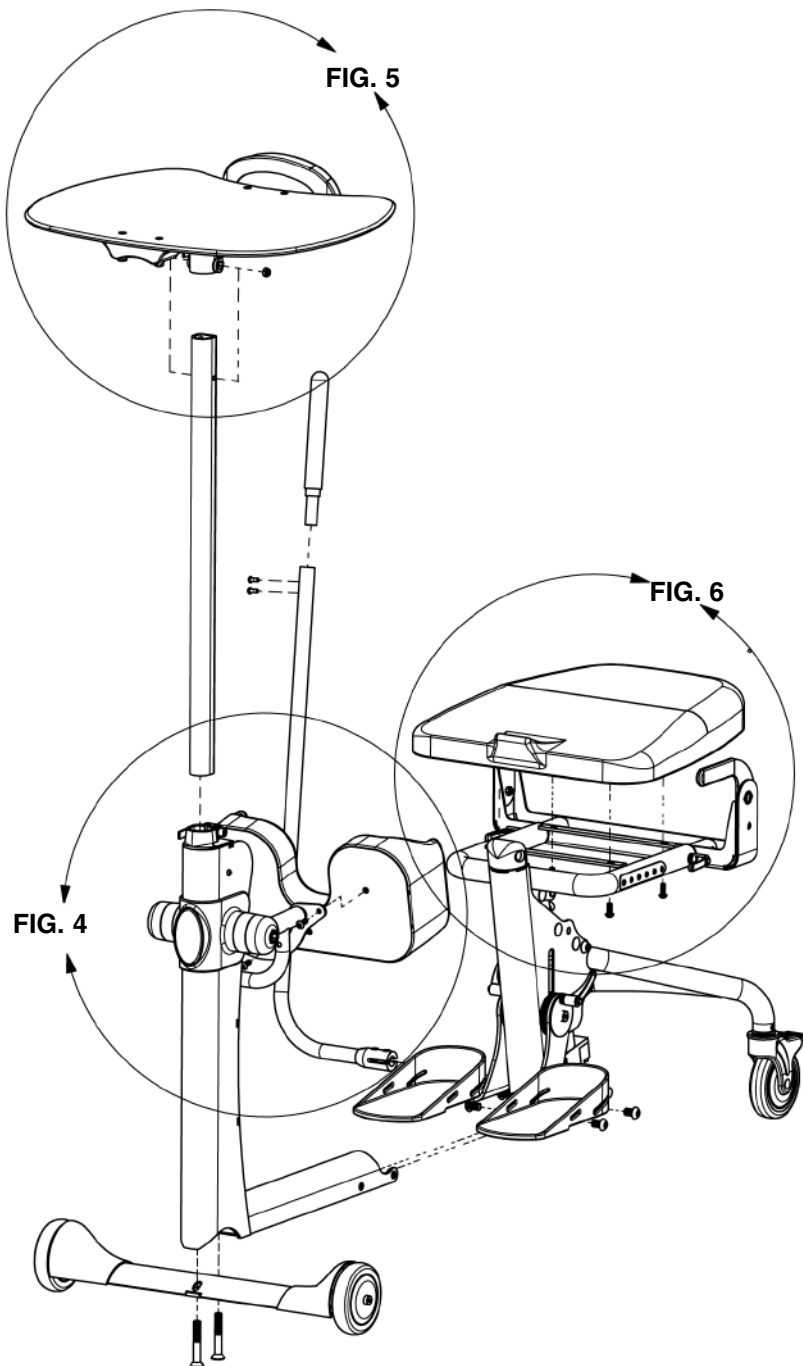
Slide the front column into the opening of the main frame as shown. Install the four bolts into the holes. Do not tighten securely until all bolts are started.

Flip down footplates and insert quick adjust handles. Tighten securely.

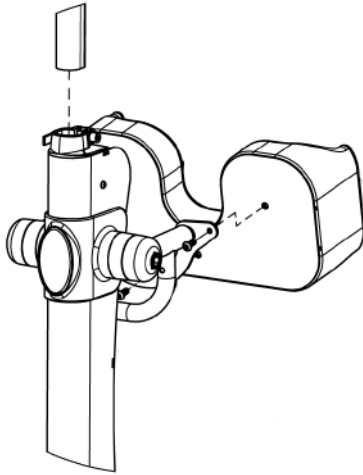
**FIG. 3-** Attach the pump handle onto the pump on the main frame with bolts and tighten securely. Insert top of handle into pump handle and tighten securely.



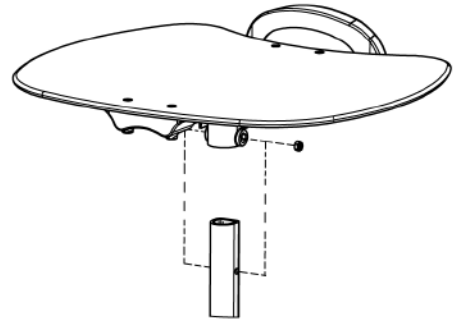
**FIG. 3**



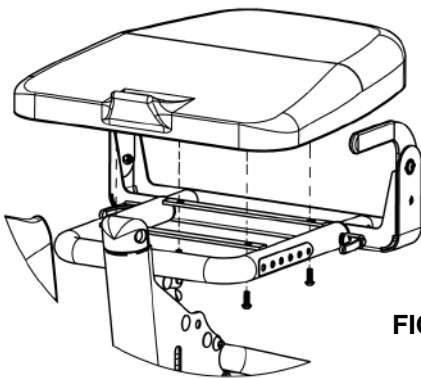
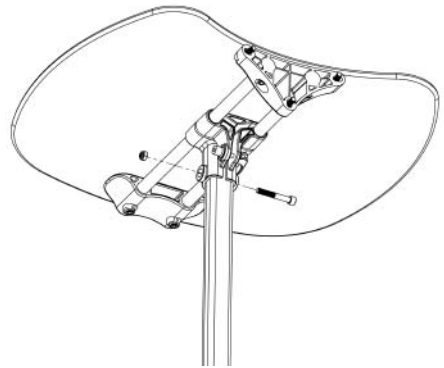




**FIG. 4**



**FIG. 5**



**FIG. 6**

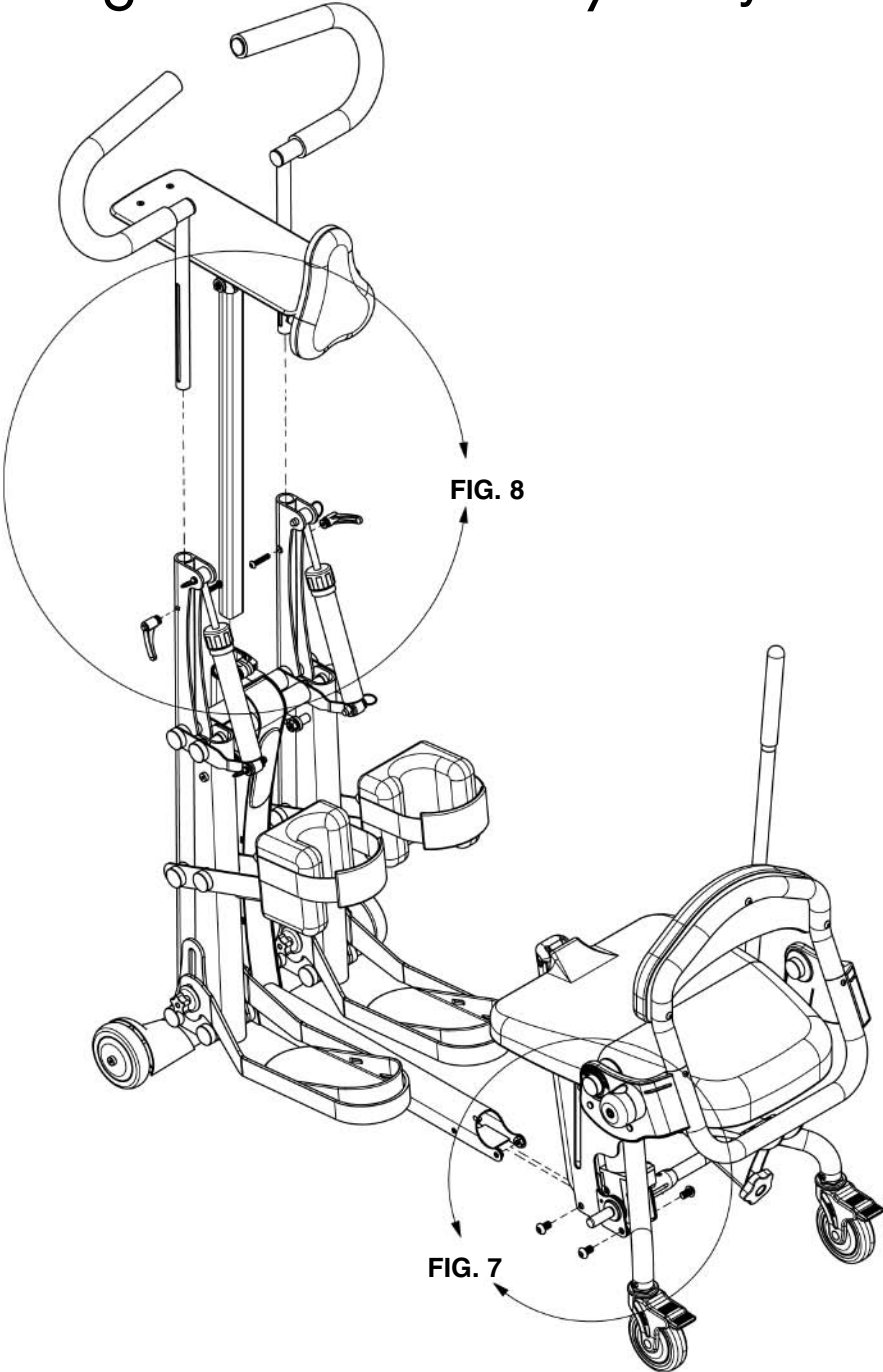
**FIG. 4-** Place kneepad onto knee bracket. Insert bolts and tighten securely.

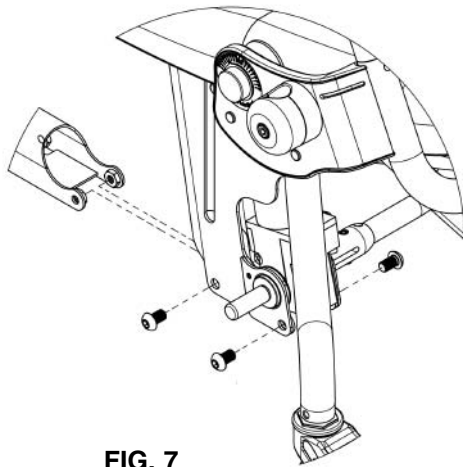
**FIG. 5-** Insert the tray post into the front column. Holes in the post must face upward. Place tray onto the tray post, insert nut into slot and tighten securely.

**FIG. 6-** Install the seat onto the main frame. For easier installation, pump the seat halfway up. Tighten the bolts securely.

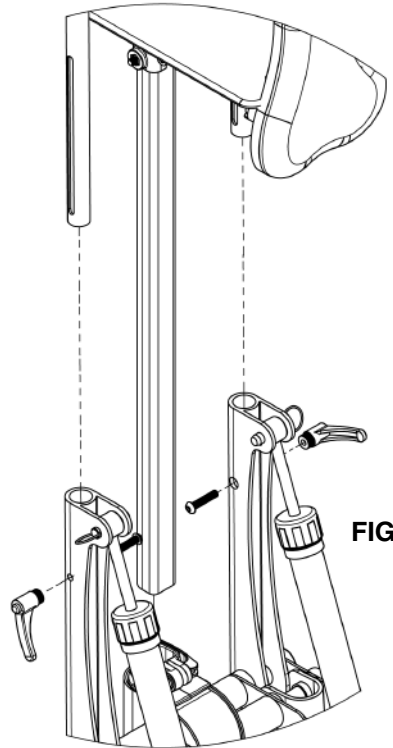
**For Evolv adjustments, see page 23.**

# Configuration Assembly-EasyStand® Glider™





**FIG. 7**



**FIG. 8**

**FIG. 7-** Slide the front Glider column into the opening of the main frame as shown. Install the four bolts into the holes. Do not tighten securely until all bolts are started.

**FIG. 8-** Slide the handles into the slots. Tighten securely.

**For Glider adjustments, see page 25.**

# Configuration Assembly- EasyStand® Shadow Support Tray

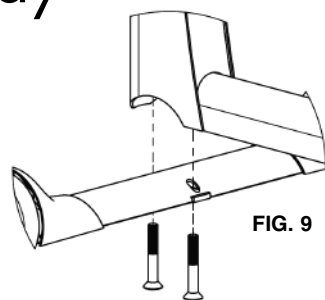
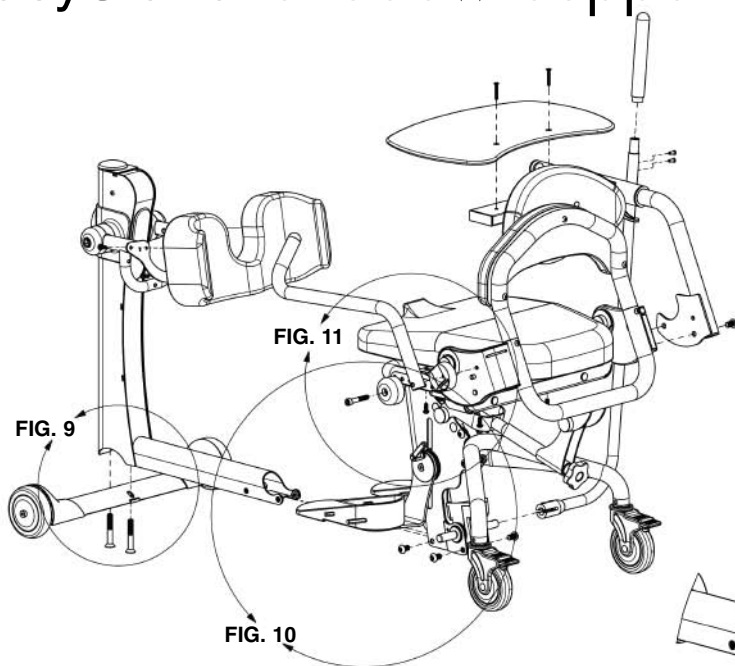


FIG. 9

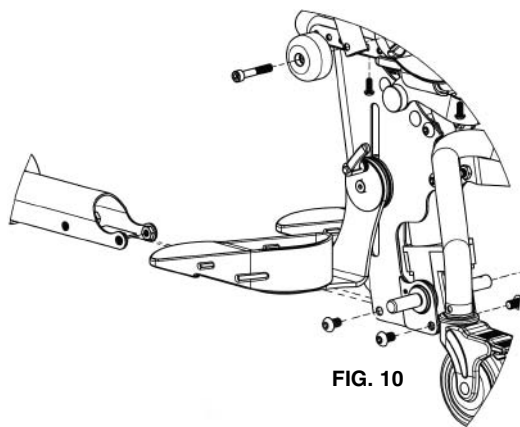


FIG. 10

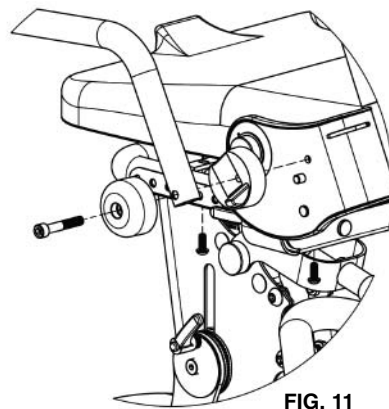
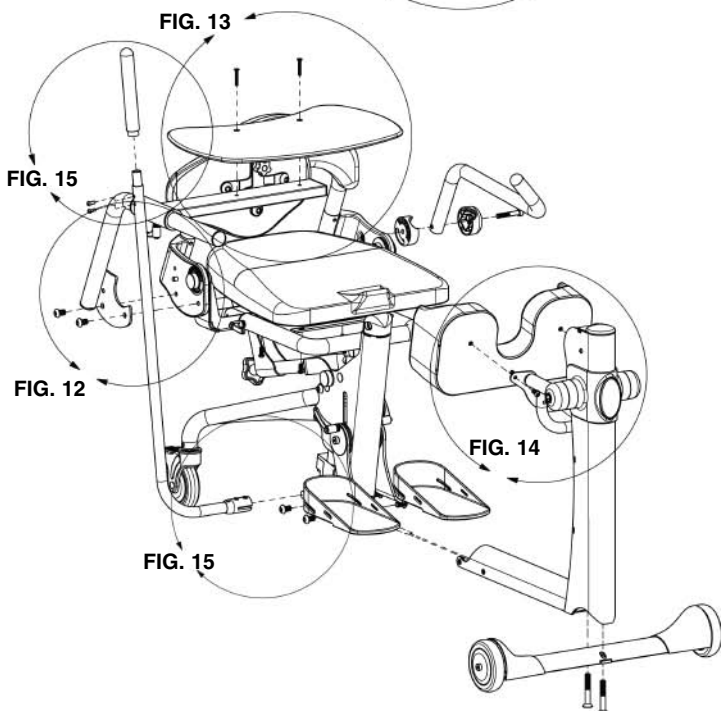
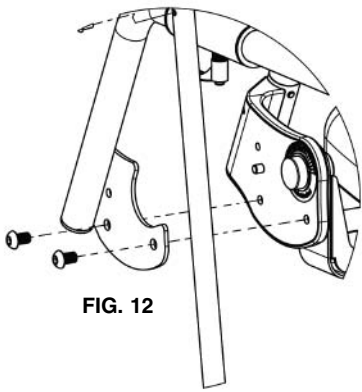
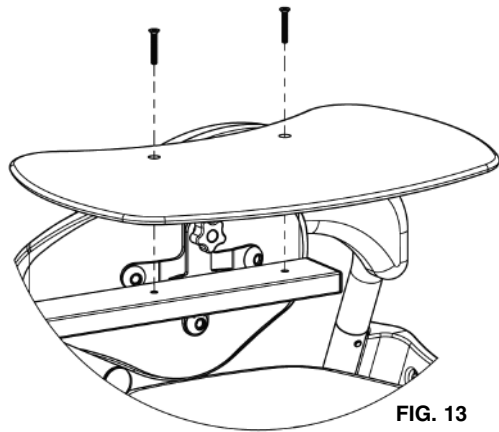


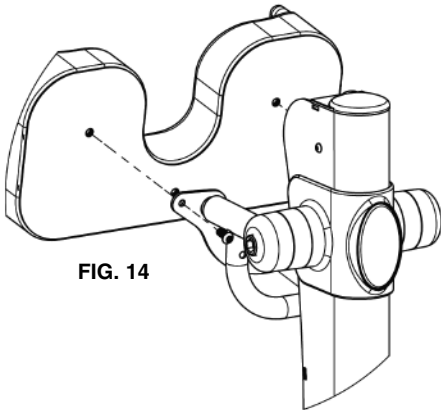
FIG. 11



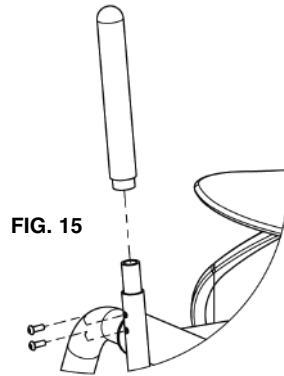
**FIG. 12**



**FIG. 13**



**FIG. 14**



**FIG. 15**

**FIG. 9-** Attach the axle weldment to the front column with bolts and tighten securely.

**FIG. 10-** Attach the casters to the rear of the base, lock the casters and hand tighten, do not overtighten.

Slide the front column into the opening of the main frame as shown. Install the four bolts into the holes. Do not tighten securely until all bolts are started.

Flip down footplates and insert quick adjust handles. Tighten securely.

**FIG. 11-** Install the left table arm rest. Tighten bolts securely.

**FIG. 12-** Install the right table arm rest. Tighten bolts securely

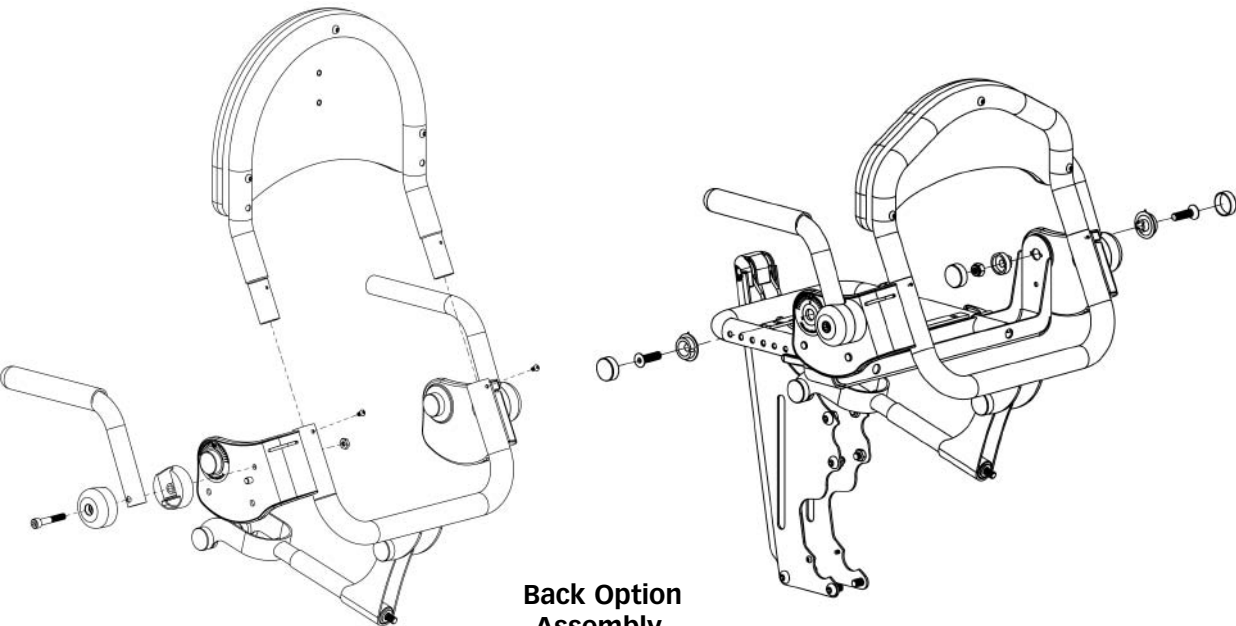
**FIG. 13-** Install the table top onto the right table arm rest. Tighten bolts securely.

**FIG. 14-** Place kneepad onto knee bracket. Insert screws and tighten securely.

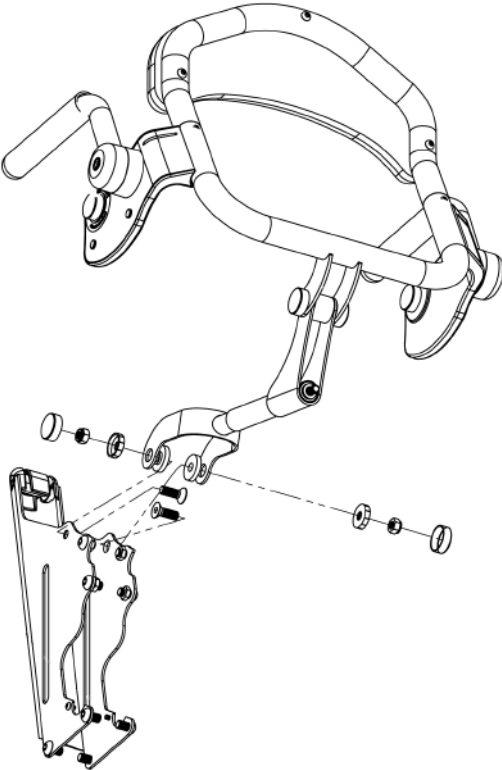
**FIG. 15-** Remove the bolts from the pump handle and install it onto the pump on the main frame and tighten securely. Insert top of handle into pump handle and tighten securely.

**For Shadow Support Tray adjustments, see page 26.**

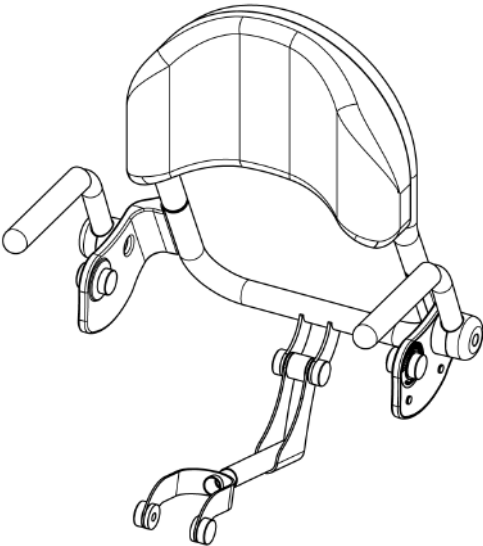
# Option Assembly-Back Option Assembly



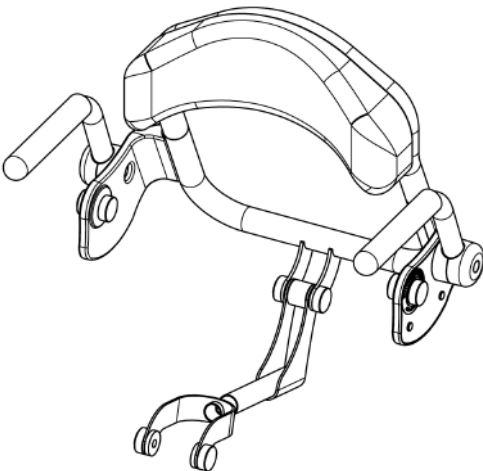
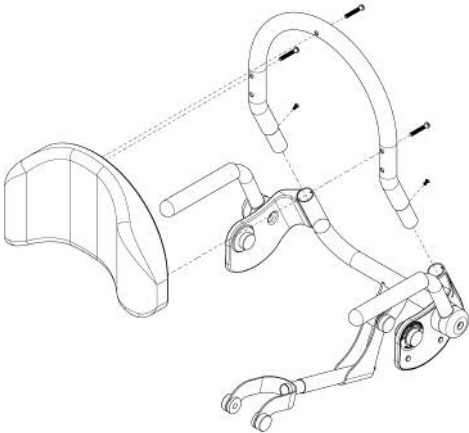
**Back Option  
Assembly**



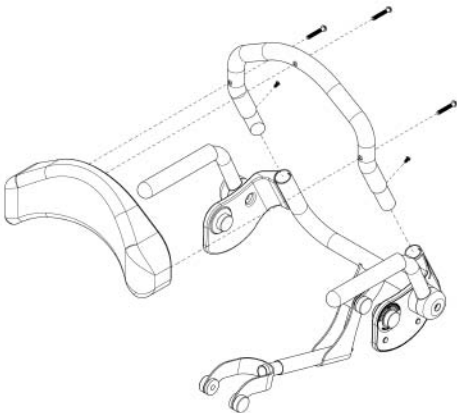
# Contoured Backs



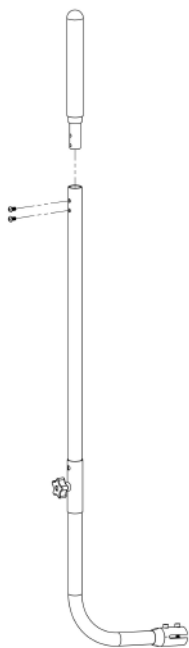
**High  
Contoured  
Back  
NG50068**



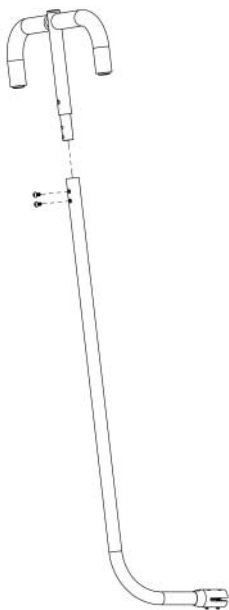
**Low  
Contoured  
Back  
NG50062**



# Pump Handles



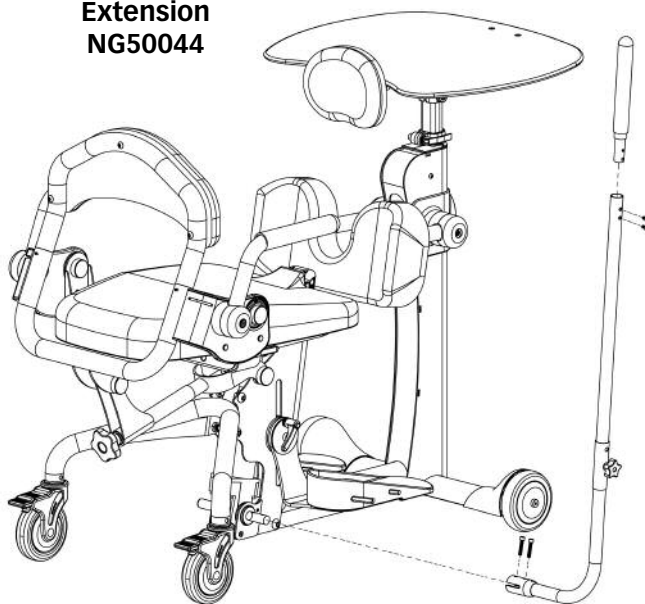
**Removable  
Actuator  
Handle  
NG50035**



**T-Style  
Handle  
Extension  
NG50070**

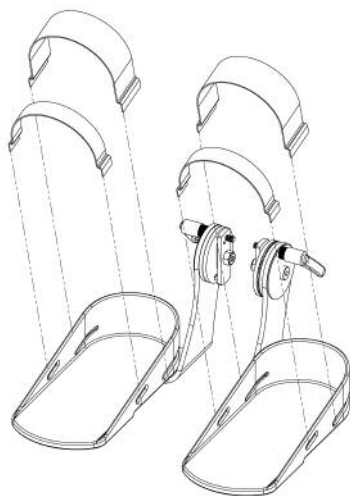


**Quad Grip  
Handle  
Extension  
NG50044**

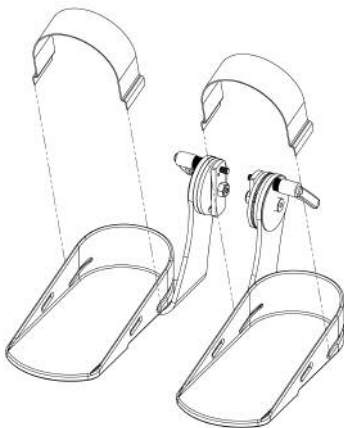




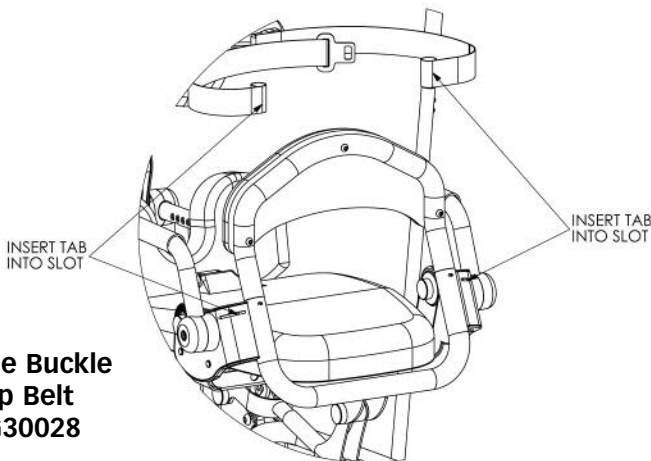
# Foot Straps and Airline Buckle Hip Belt



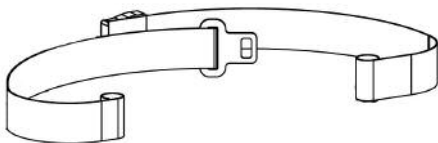
**Secure Foot  
Straps  
NG30031**



**Standard Foot  
Straps  
NG30030**

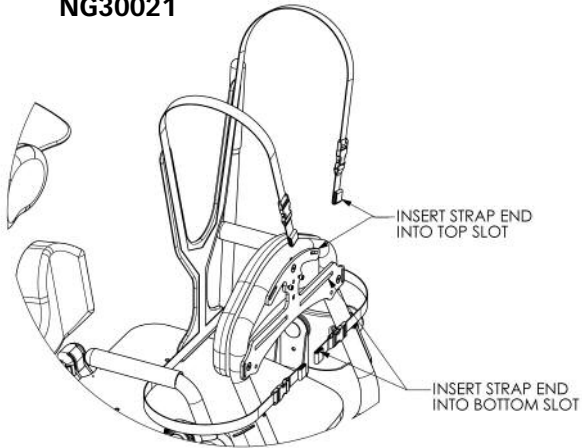


**Airline Buckle  
Hip Belt  
NG30028**

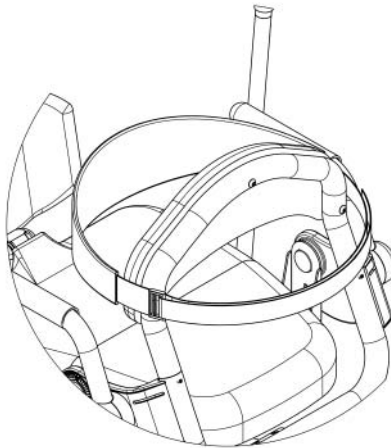
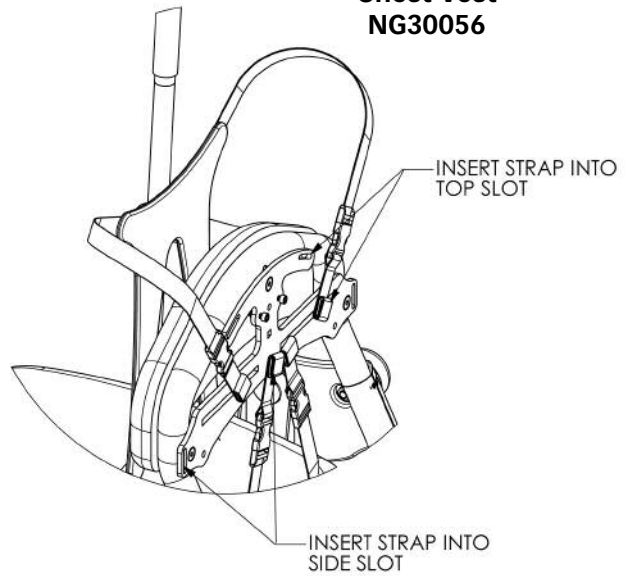


# Chest Vests and Chest Straps

**Y-Style  
Chest Vest  
NG30021**

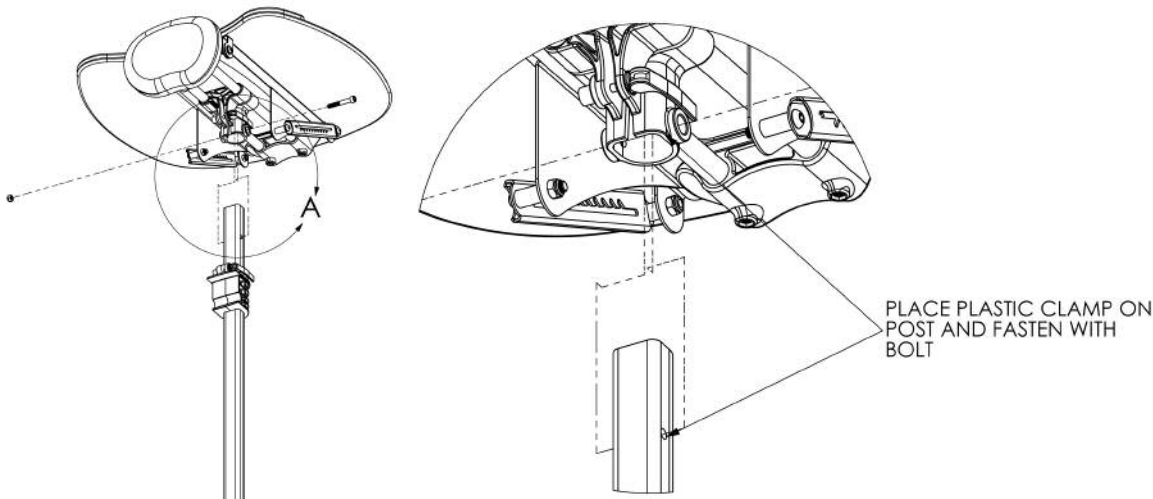


**X-Style  
Chest Vest  
NG30056**



**Chest Strap  
NG50192-Small  
NG50193-Large**

# Angle Adjustable Tray, Chest Pad and Head Support

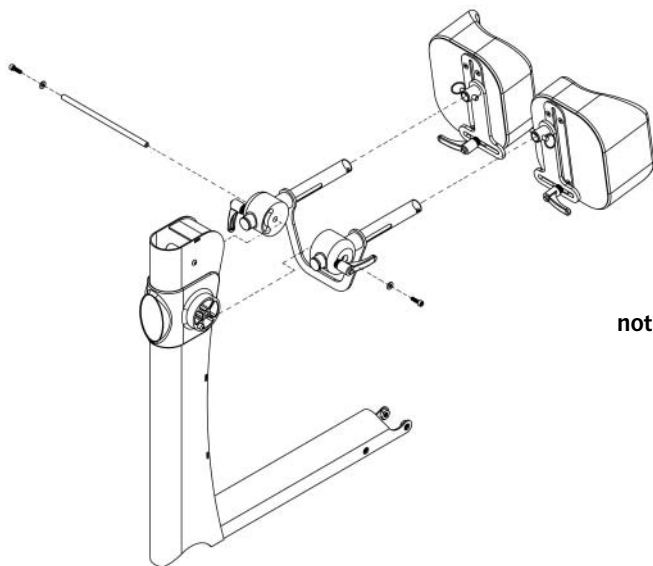


**Angle Adjustable Tray**  
**NG50043**  
not available w/the NG50024 Glider



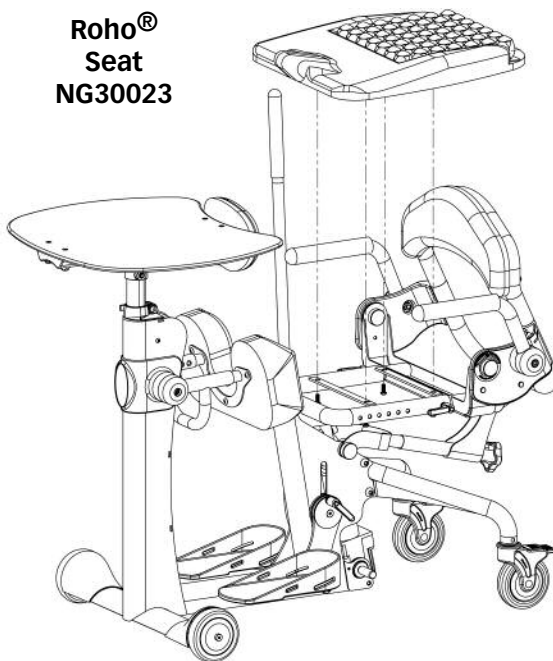
**Chest Pad**  
**NG30000**  
not available w/the  
NG50024 Glider

## Independent Knee and Roho® Seat

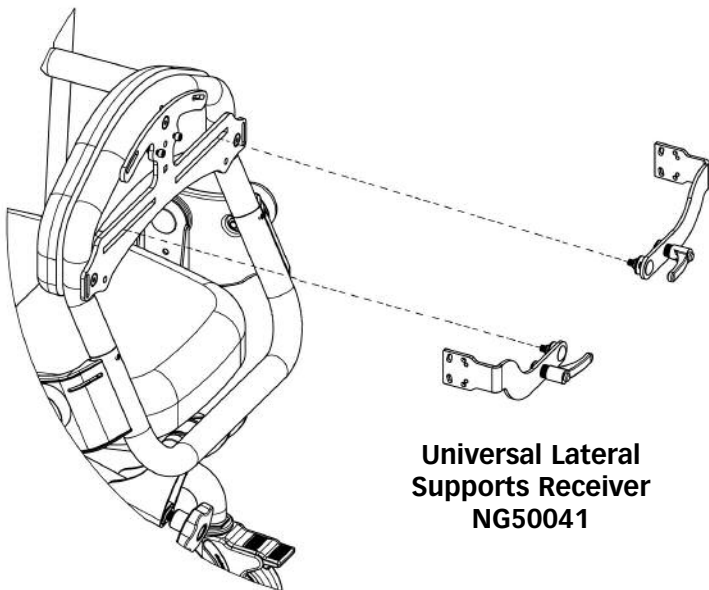


**Independent  
Knee NG50080**  
not available w/the NG50026 Glider

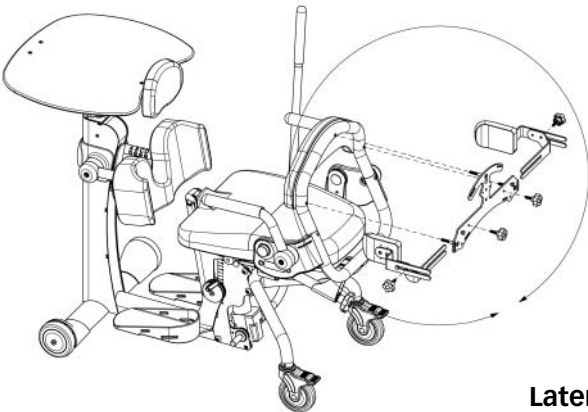
**Roho®  
Seat  
NG30023**



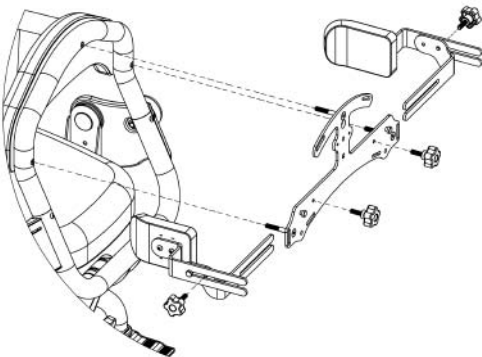
# Universal Lateral Supports Receiver and Lateral Supports



**Universal Lateral  
Supports Receiver  
NG50041**

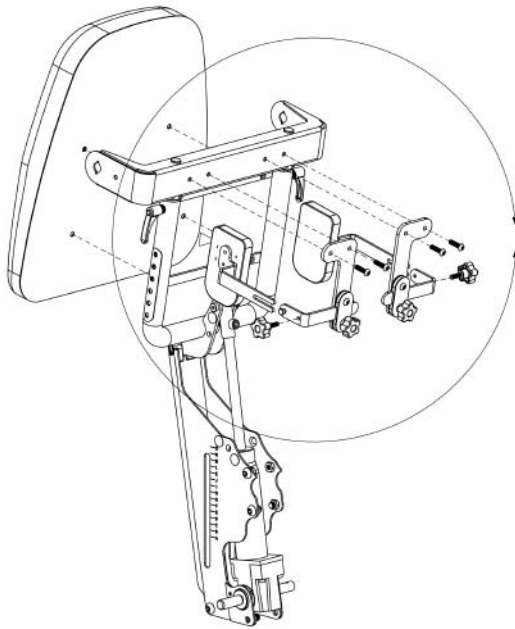
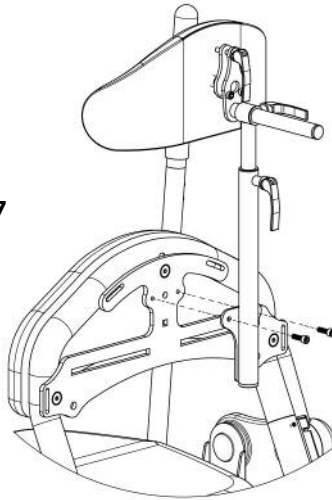


**Lateral  
Supports  
NG50176**

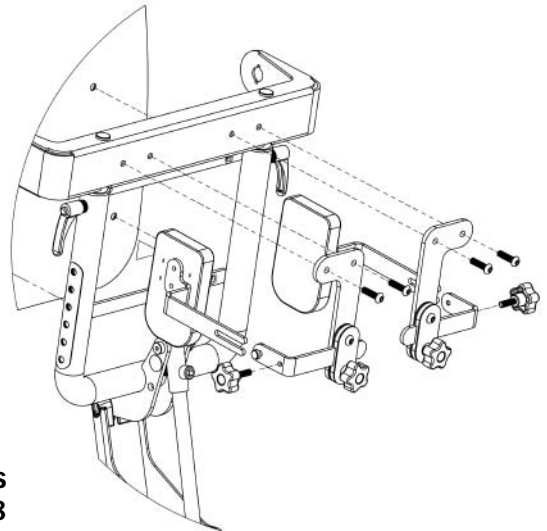


# Hip Supports and Head Support

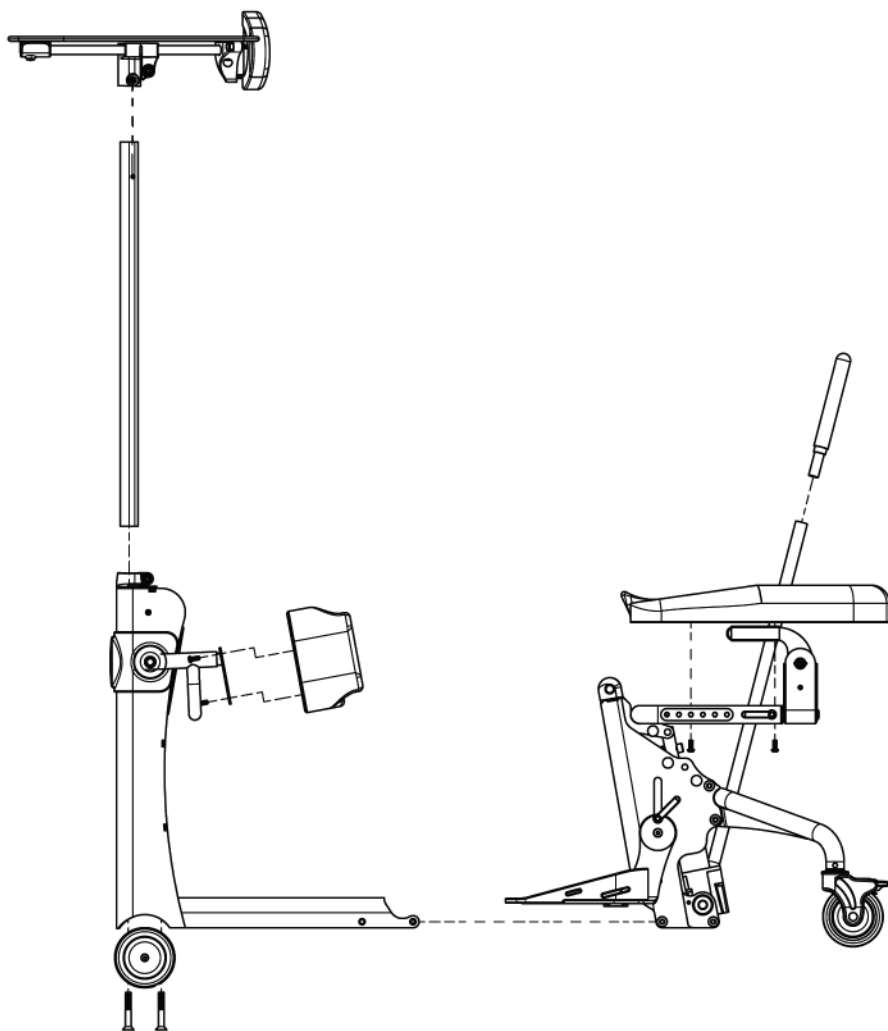
**Head  
Support  
NG50037**



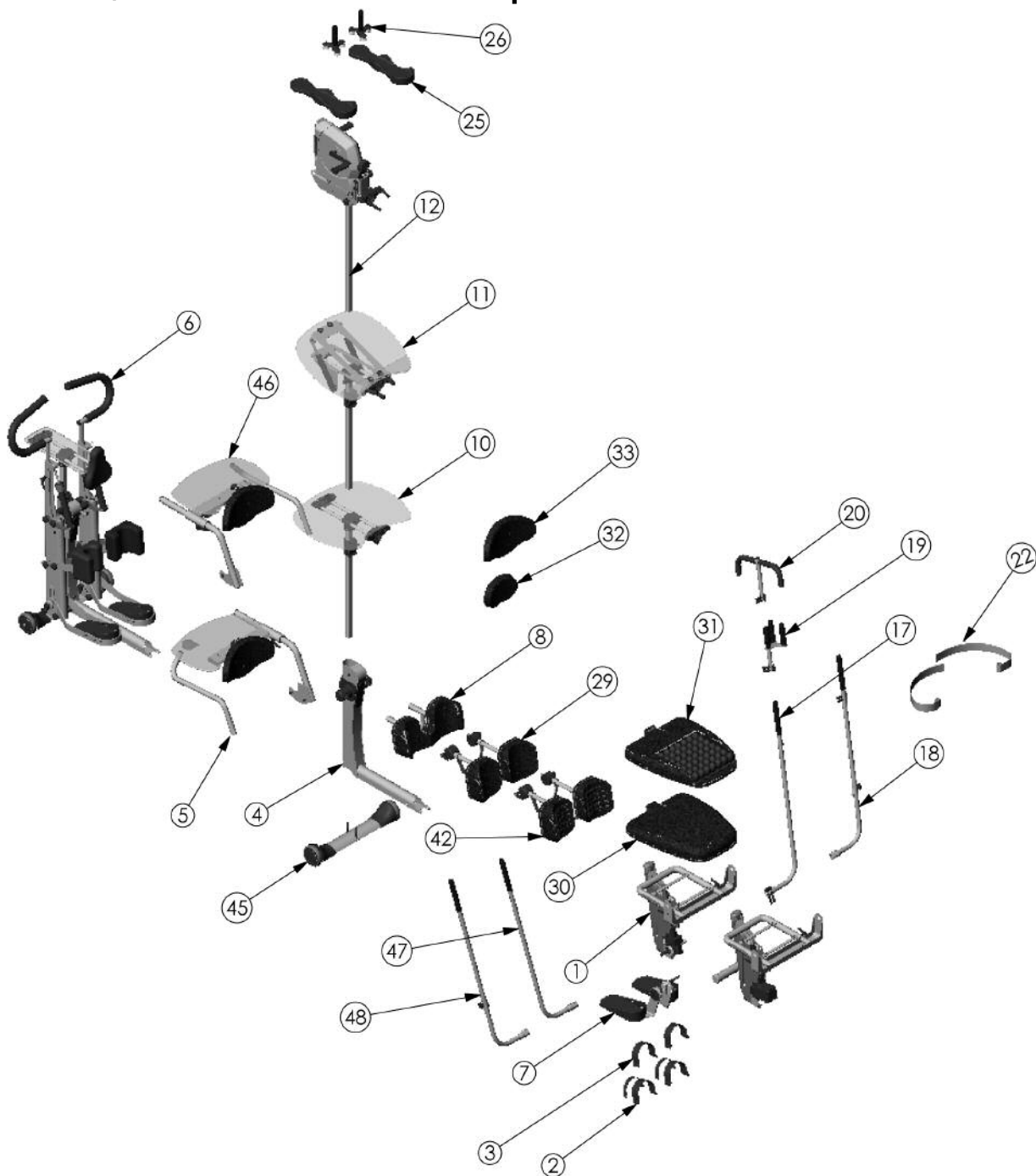
**Hip  
Supports  
NG50198**



# Basic Unit Reference Drawing- EasyStand<sup>®</sup> Evolv<sup>™</sup>

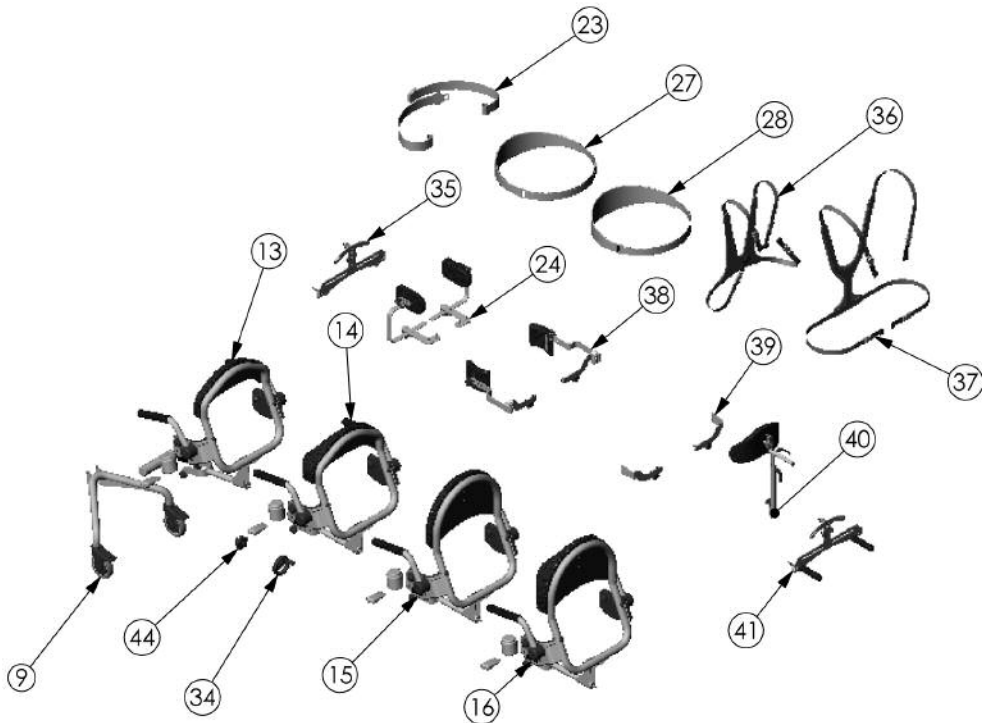


# EasyStand<sup>®</sup> Evolv<sup>™</sup> Options & Parts Detail





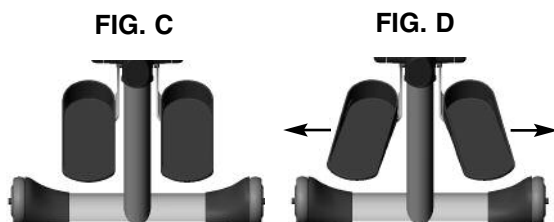
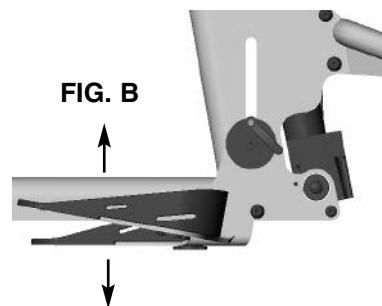
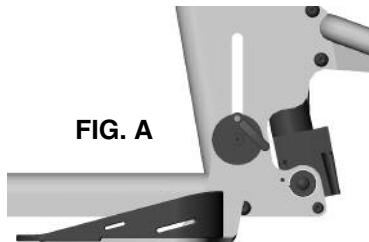
ITEM NO.	NAME	ITEM NO.	NAME
1	EVOLV LARGE (V400)	25	ARM TROUGHS(V804)
2	STRAPS SECURE FOOT OPTION (V702)	26	SUPPORT GRIP OPTION (V803)
3	STRAPS FOOT OPTION (V701)	27	S. CHEST RESTRAINT(V904)
4	FRONT FRAME STANDARD LG	28	L. CHEST RESTRAINT(V901)
5	TABLE STS OPTION	29	ASMBLY KNEE INDEPENDENT (V713)
6	NEW GENERATION GLIDER ASSEMBLY (V440)	30	PAD SEAT COUNTOURED LARGE
7	FOOT ASSEMBLY LG	31	PAD SEAT LG ROHO OPTION (V705)
8	PAD KNEE STANDARD	32	PAD CHEST STANDARD
9	SEAT REAR CASTER TUBE	33	PAD FRONT EXTRA SUPPORT (V807)
10	ASSEMBLY TABLE MOUNT	34	WHEEL 100mm W/FOLD AWAY HANDLE (V906)
11	ANGLE ADJUSTABLE TRAY(V802)	35	BRACKET ACCESSORY LG(V917)
12	HAND CYCLE ATTACHMENT(V801)	36	LARGE CHEST VEST EVOLV (V902)
13	BACK LOW FLAT (V907)	37	VEST CHEST Y SHAPE ASSEMBLY LARGE (V903)
14	BACK LOW W/CONTOUR (V908)	38	PAD LATERAL SUPPORT ASSEMBLY(V913)
15	BACK HIGH FLAT(V909)	39	BRACKET ASSEMBLY LATS UNIVERSAL (V914)
16	BACK HIGH W/CONTOUR (V910)	40	HEAD REST ASSEMBLY LG (V915)
17	HANDLE PUMP STANDARD RT	41	HANDLE PUSH ASSEMBLY (V916)
18	HANDLE PUMP REMOVABLE OPTION RT (V601)	42	KNEE ROHO INDEPENDENT (V711)
19	QUAD GRIP OPTION(V602)	44	KNOB M12 FEMALE
20	ACTUATOR HANDLE EXTENSION EVOLV LG (V603)	45	FRONT CASTER FRAME STANDARD
22	STRAP SEAT BELT BLACK NG(V707)	46	TABLE STS OPTION LH (V410)
23	STRAP SEAT BELT BLACK W/BUCKLE NG(V708)	47	HANDLE PUMP STANDARD LH
24	HIP GUIDE ASSEMBLY (V710)	48	HANDLE PUMP REMOVABLE OPTION LH (V604)



# Adjusting Your EasyStand® Evolv™

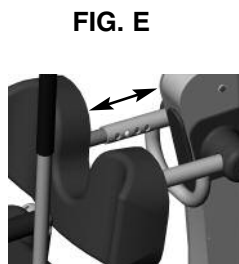
## Footplates

- **FIG. A-** Loosen the clamp connecting the foot bracket to the seat post.
- Adjust the height of the foot bracket so the user's knee is as close to the knee pivot as possible.  
**Caution: Avoid placing fingers in the adjustment slot.**
- **FIG. B-** The bracket can also be adjusted plantar/dorsi.
- Tighten the clamp securely.
- **FIG. C and D-** The toes of the user can be abducted or adducted (toe in/toe out) by lifting the front edge of the foot plate and twisting the foot plate.



## Kneepad

- **FIG. E-** To adjust the kneepad, depress the spring button connecting the kneepad to the front column.
- Adjust the kneepad so that the user's knee is cushioned in the front and has 2 fingers space between the back of the leg and the seat.



# Adjusting Your EasyStand® Evolv™

## Seat Depth/Back Angle

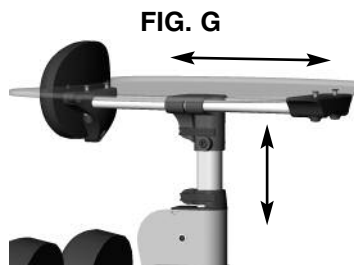
- **FIG. F-** Loosen the two clamp knobs located on each of the seat tubes under the seat.
- Do NOT unscrew seat depth knobs all the way when adjusting the seat.
- Depress the spring button and position the back such that the hip pivot is located as close as possible to the user's hips.
- Tighten the two clamp knobs.
- Using the knob located on the following arm, adjust the back angle to vertical +/- 10 degrees.

**Caution:** If the back is adjusted outside of +/- 10 degrees from vertical, it is possible for the back angle adjustment knob to come into contact with the lower back tube, causing damage to the unit.



## Tray/Front Pad

- **FIG. G-** To adjust the height of the front pad, loosen the clamp located just above the front column. Lift the tray to the user's desired height level and tighten the clamp.
- To adjust the depth of the front pad, loosen the clamp located just below the table. Move the front pad to the user's desired position and tighten the clamp.



# Perfect Fit Guide

*Proper positioning is needed to obtain optimum standing posture.*

## step one

Measure client for approximate seat depth (A) and footplate (B) settings.

(A)



(B)



## step two

To adjust seat depth, loosen the two ratchet handles under the seat (C). Depress the snap button on the adjustment tube while moving the back (D). Tighten the ratchet handles after adjusting.

(C)



(D)



## step three

After achieving your desired seat depth, rotate the back angle adjustment knob (E) so the increment indicator (F) is in the green (safe) area.

(E)



(F)



## step four

Loosen the ratchet handles on the footplates to adjust height and plantar/dorsi (G). Client's knee should be slightly lower than the hip (H). Tighten ratchet handles after positioning.

(G)



(H)



## step five

Position the user's hips as close as possible to stander's hip pivot (I & J).

(I) improper



(J) proper



## step six

To determine correct positioning, you should be able to fit two fingers between the front of the seat and the calf (K). Adjust the kneepad so it fits comfortably up to the knees (L).

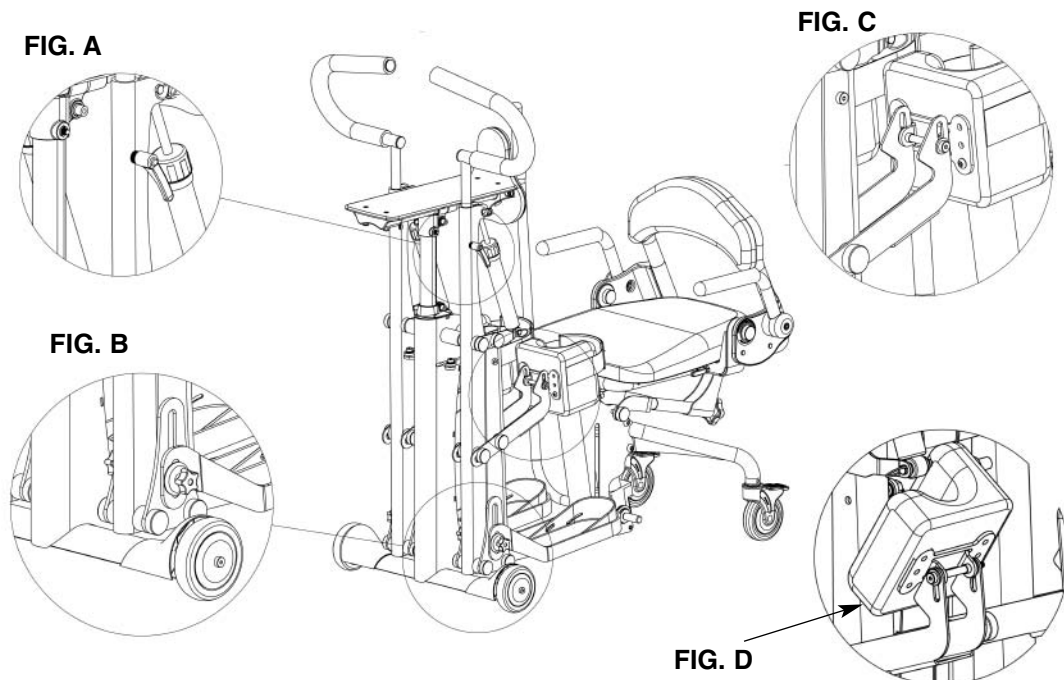
(K)



(L)



# EasyStand® Glider™ Adjustments



**FIG. A-** To adjust the handle height, loosen the clamp. Adjust the handle height to the user's desired position and tighten the clamp.

**FIG. B and C-** To adjust the foot and knee height, loosen the two knobs shown in B. (For easier access to the inside knob, swing the leg assembly forward.)

Adjust the foot height "**FIG. B**" and if necessary, the kneepad mounting position "**FIG. C**", so that the user's knee is centered on the kneepad.

The kneepads are independently adjustable with five adjustments in height. To adjust the kneepad, remove the hex key bolts from the kneepad and adjust to the desired position. Replace the bolts and tighten securely.

**FIG. D-** Before transferring, flip up the kneepads to allow easier access.

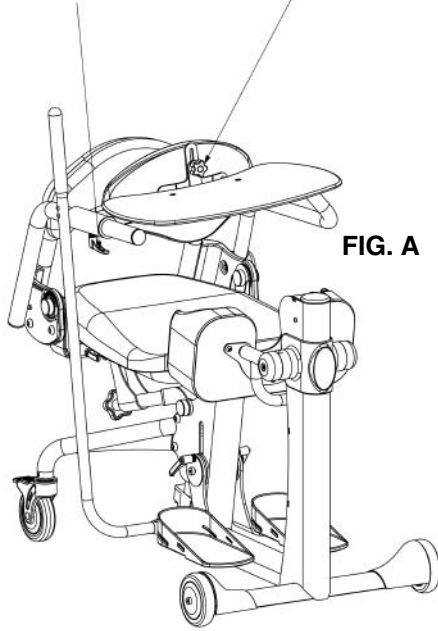
**Caution: Never adjust kneepads or footplates while in the standing position.**

**Caution: While using the Glider, advise bystanders to keep hands and feet clear of the Glider mechanism.**

**Caution: While using the Glider, keep hands clear of the resistance cylinders' upper and lower mounting points.**

# EasyStand<sup>®</sup> Shadow Support Tray Adjustments

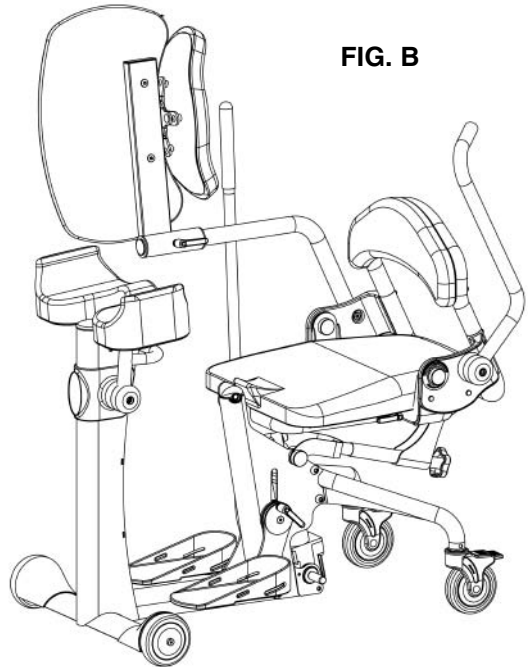
Table Depth Adjustment      Chest Pad Adjustment



**FIG. A**

**FIG. A-** To adjust the table depth, loosen the knob and lift slightly on the opposite side. Adjust to desired depth and tighten knob.

To adjust chest pad height, loosen knob and move to desired position. Tighten securely.



**FIG. B**

**FIG. B-** To flip the table up, move the table to the end of the tube and lift. Tighten knob securely.

**Caution:** After flipping up the tray, be certain to tighten the knob. Failure to do so can cause the table to fall suddenly.

**Caution:** Avoid placing fingers near the table depth and chest height adjustment slots.

# Transferring & Standing

## Transferring

- For proper transfer techniques, please seek professional advice from your therapist or physician.
- The kneepad does not lock in the upright position when transferring, do NOT grab the kneepad for support.
- Always lock the wheel locks on your wheelchair and the casters on the EasyStand Evolv before transferring.
- If you do not need assistance in transferring, position your wheelchair next to the EasyStand Evolv. Flip the armrest and knee support away to allow for increased transfer space. Make sure that the knee support is flipped up to allow you to position your feet. Complete your transfer and position your feet in the footplates. Secure the foot straps and reposition the knee and side supports.
- If required, patient lifts can be used for transferring. There are a variety of access points to accomplish the assisted transfer.
- When transferring out of the EasyStand, pump the seat up so that it is equal to or higher than the seat you are transferring back in to.

## Standing

- **Please consult with your physician or therapist before starting a standing program.**
- Once transferred into the EasyStand, position your feet and the knee support and secure any straps and side supports. Push the pump handle forward with 15-25 strokes. The seat will slowly rise into the standing position. Remember that you can stop the seat anywhere between the sitting and standing position.

**Caution: If the back is adjusted outside of +/- 10 degrees from vertical, it is possible for the back angle adjustment knob to come into contact with the lower back tube, causing damage to the unit.**

- To return to the seated position, move and hold the pump handle toward the rear until you have reached your desired position. The seat will slowly lower until you release the handle.

**Caution: When lowering the unit from standing to sitting, keep all hands and feet clear of the mechanism beneath the seat.**

- If you have difficulty getting the seat to lower, you may not be applying the proper pressure to the handle.
- If the unit is in the standing position and unoccupied, apply moderate pressure to the seat of the unit while holding the pump handle back. Do not use excessive force.

# Maintenance

- Clean the EasyStand Evolv with a mild non-abrasive disinfectant or soap and water.
- Check your EasyStand periodically to make sure that all nuts, bolts and adjustable parts are tightened securely.

## Hydraulic Actuator Maintenance

- An initial break-in period of approximately 50-100 full cycles is normal for the hydraulic unit. You may experience a squeaking or a less-than-smooth forward stroke. The very close fit of its mating parts gives each pump its own break-in “feel” and signature sound.
- If the pump is leaking oil, call your local AMI Supplier for a replacement. The serial number will be needed.
- Do not exert excessive force on the pump handle or use the pump handle to move your EasyStand around. This may cause damage to the pump handle and/or the pump mechanism and will void any warranty.
- User maintenance is not required or recommended on the hydraulic pump. Never apply lubricant, household oil, grease, or a similar product to any part of the unit. Some compounds may react with the seals used in the manufacture of this product. This may damage the unit and will void any warranty.
- Do not exceed the rated weight capacity of the equipment for which this hydraulic unit is used on (the weight limit for the EasyStand Evolv Large is 280 lbs).
- If your EasyStand was shipped to you during or exposed to a temperature of less than 50 degrees Fahrenheit, you must allow the hydraulic unit to warm up to room temperature before any use. Failure to follow this step could damage the unit and render it inoperable.
- It is sometimes not necessary to push the pump handle all the way back to lower the seat. If you have difficulty getting the seat to lower, try pushing the handle back into different positions.
- If the unit is in the standing position and unoccupied, it is necessary to apply pressure to the seat of the unit while pushing the pump handle back.

## Purging The Hydraulic Actuator

The hydraulic pump on your EasyStand has a high probability of getting air trapped in the internal workings of the unit. This is usually caused by in-transit handling and is quite normal. Please follow the simple steps below, as manual hydraulic systems may never operate properly unless the entrapped air is correctly purged. The unit must be at room temperature for this procedure.

1. Pump the handle until the full extension is reached.
2. Now continue pumping the handle slowly for an additional 10 strokes. This will properly purge the system.



# EasyStand® Evolv™ Large Specifications

## Evolv-Basic Unit

Height Range	5'0"-6'2"	152-188cm
Weight Limit	280 lbs.	127kg
Seat Depth Range		
-from knee pivot to hip pivot	16"-21"	41-53cm
-from knee pivot to back	18"-23"	46-58cm
Seat to Footplate Range		
-from seat pivot	14"-21"	36-53cm
Kneepad Depth Range		
-from seat pivot	3.25"-5.75"	8-15cm
Seat Height	21.5"	55cm
Table/Frontpad Depth Range		
-from seat pivot	0"-10"	25cm
Standard Table Height Range		
-from seat pivot	15.5"-30"	39-76cm
Knee Width Large		
-center to center	9"	23cm
Footprint		
-caster to caster	25"-33"	64-84cm
Weight of Basic Unit	107 lbs.	49kg
Frame Color	Charcoal	Charcoal
Standard Upholstery Color	Black	Black
Standard Table Size	21"x24"	53x61cm

## Evolv-Shadow Support Tray

Height Range	5'0"-6'2"	152-188cm
Weight Limit	280 lbs.	127kg
Seat Depth Range		
-from knee pivot to hip pivot	16"-21"	41-53cm
-from knee pivot to back	18"-23"	46-58cm
Seat to Footplate Range		
-from seat pivot	14"-21"	36-53cm
Kneepad Depth Range		
-from seat pivot	3.25"-5.75"	8-15cm
Seat Height	21.5"	55cm
Table/Frontpad Depth Range		
-from seat pivot	6"-14"	15-36cm
Standard Table Height Range		
-from seat pivot	13"	33cm
Knee Width Large		
-center to center	9"	23cm
Footprint		
-caster to caster	25"-33"	64-84cm
Weight of Basic Unit	110 lbs.	50kg
Frame Color	Charcoal	Charcoal
Standard Upholstery Color	Black	Black
Shadow Support Tray Size	14"x21"	36x53cm

## Evolv-Glider

Height Range	5'0"-6'2"	152-188cm
Weight Limit	280 lbs.	127kg
Seat Depth Range		
-from knee pivot to hip pivot	16"-21"	41-53cm
-from knee pivot to back	18"-23"	46-58cm
Seat to Footplate Range		
-from seat pivot	15"-18"	38-46cm
Seat Height	22.5"	57cm
Table/Frontpad Depth Range		
-from seat pivot	4"-14"	10-36cm
Standard Table Height Range		
-from seat pivot	15.5"-30"	39-76cm
Knee Width Large		
-center to center	10"	25cm
Footprint		
-caster to caster	25"-40"	64-102cm
Weight of Basic Unit	175 lbs.	79kg
Frame Color	Charcoal	Charcoal
Standard Upholstery Color	Black	Black
Glider Tray Size	7.5"x19"	19x48cm

# Measuring Standing Success

## Standing Progress Log

Client's Name: \_\_\_\_\_ Diagnosis: \_\_\_\_\_

[illegible]

During the above standing program, the client experienced positive changes in these areas:

( ) ROM ( ) Reduced Spasms ( ) Bowel ( ) Bladder ( ) Respiratory ( ) Improved Upper Body Balance ( ) Psychological Boost

# Limited Warranty

This warranty is extended only to the original purchaser/customer (or supplier non consumer who does not buy or resell). Altimate Medical, Inc. (AMI) warrants the EasyStand Evolv Large against defects in materials and workmanship as listed below.

- Steel Frames - 5 year warranty
- Hydraulic Actuator - 2 year warranty
- Upholstered components, plastic pads, rubber parts, painted surfaces, bearings and other parts not specifically identified above - 90 day warranty

The warranty period commences for the consumer on the purchase date from the seller/supplier. If the product is rented or otherwise not sold to a consumer, the warranty period commences from the date of invoice from AMI. Any product proven to AMI satisfaction to be defective and within warranty period, shall be repaired or replaced at AMI's option.

AMI'S SOLE OBLIGATION AND YOUR EXCLUSIVE REMEDY UNDER THIS WARRANTY SHALL BE LIMITED TO SUCH REPAIR AND/OR REPLACEMENT. This warranty does not include any labor charges incurred in replacement parts installation. Freight charges to factory are at the expense of consumer to seller. Return freight charges will be prepaid by AMI. For warranty service, please contact the authorized supplier from whom you purchased your AMI product. In the event you do not receive satisfactory warranty service, please write directly to AMI at the address below. Do not return products to our factory without prior authorization.

**LIMITATIONS AND EXCLUSIONS:** The foregoing warranty shall not apply to serial numbered products if the serial number has been removed or defaced. Products subject to negligence, abuse, misuse, improper operation, improper maintenance, improper storage, or damages beyond AMI's control are not covered by this warranty, and that evaluation will be solely determined by AMI. The warranty shall not apply to problems arising from normal wear or failure to follow instructions. The warranty will be void if parts not manufactured by AMI or parts not complying with original equipment specifications are added to an AMI product.

THE FOREGOING WARRANTY IS EXCLUSIVE AND IN LIEU OF ALL OTHER EXPRESS WARRANTIES. AMI SHALL NOT BE LIABLE FOR ANY CONSEQUENTIAL OR INCIDENTAL DAMAGES WHATSOEVER.

AMI maintains a policy of continual product improvement and reserves the right to change features, specifications, and prices without prior notification. Check with AMI for latest information.

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## Environmental Issues

After life of the product:

- Recycle in accordance with the recycling codes of your country.
- Recycle all metal parts.
- Plastic parts should be disposed of or recycled according to the directive in your country.
- Please inquire at your local disposal management and recycling center for local codes.
- Return hydraulic actuator to Altimate Medical, Inc.

# AltimateMedical

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**EasyStand** 



Standing technology should only be used under the guidance of a physician with recommendations for standing program protocol and any medical precautions. Standing programs should be monitored by the attending therapist. AMI maintains a policy of continual product improvement and reserves the right to change features, specifications, and prices without prior notification. Check with AMI for latest info.

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